

Ledger.com/start – The Official Way to Set Up Your Ledger Wallet Safely

If you've recently purchased a Ledger hardware wallet, your first step should always begin at [Ledger.com/start](https://ledger.com/start). This is the official setup page created by Ledger to guide users through a secure and verified onboarding process. Starting here ensures that you download the correct software, follow authentic instructions, and avoid the growing number of fake websites and malicious tools targeting crypto users.

Setting up a hardware wallet might seem technical at first, but Ledger has simplified the process to make it beginner-friendly. By following the steps provided on [Ledger.com/start](https://ledger.com/start), you can safely initialize your wallet, protect your private keys, and begin managing your digital assets with confidence.

The main purpose of [Ledger.com/start](https://ledger.com/start) is to connect your hardware wallet with Ledger Live, the official application used to manage your cryptocurrency. Ledger Live acts as your control center, allowing you to install blockchain apps, check balances, send and receive crypto, and monitor your portfolio in real time. It's available for both desktop and mobile devices, making it convenient whether you're at home or on the go.

Before starting the setup, it's important to ensure your device is genuine. Ledger devices do not come pre-configured, and they never include a pre-written recovery phrase. When you unbox your wallet, check that everything looks new and untampered. If anything feels off, it's better to pause and verify rather than risk your funds.

Once you're ready, go directly to [Ledger.com/start](https://ledger.com/start) by typing it into your browser. Avoid clicking on links from emails, ads, or unknown sources. This small step can protect you from phishing attacks that mimic the official Ledger website. After reaching the page, download Ledger Live for your specific operating system and install it on your device.

After installation, open Ledger Live and connect your [Ledger hardware wallet](#) using the provided cable or Bluetooth if your model supports it. The app will guide you through the initialization process. If this is your first time, choose to set up a new device. You will be prompted to create a secure PIN code, which acts as the first layer of protection for your wallet.

The most important part of the setup is generating your 24-word recovery phrase. This phrase is essentially the master key to your crypto assets. Write each word down carefully on the provided recovery sheet and store it in a safe place. Never take a photo of it, never store it digitally, and never share it with anyone. If someone gains access to your recovery phrase, they can control your funds.

After writing down the recovery phrase, your device will ask you to confirm some of the words. This ensures you've recorded them correctly. Once verified, your wallet setup is almost complete. You can now return to Ledger Live and start installing apps for the cryptocurrencies you want to manage, such as Bitcoin or Ethereum.

With everything set up, [Ledger Live](#) becomes your daily tool for interacting with your crypto. You can send and receive funds, check your balance, and even explore additional features like staking or swapping. Every transaction must be confirmed on your physical Ledger device, which adds an extra layer of security by keeping your private keys offline.

Security doesn't stop after setup. Always keep Ledger Live updated and install firmware updates when prompted. These updates improve performance and protect against potential vulnerabilities. Also, stay alert for scams. Ledger will never ask for your recovery phrase through email, messages, or websites.

In simple terms, [Ledger.com/start](https://ledger.com/start) is your safest entry point into hardware wallet security. By following the official process, you protect your assets from common threats and gain full control over your crypto. Take your time during setup, follow each step carefully, and you'll build a strong foundation for managing your digital wealth securely.